

STN

Search results 09/894,806
for paper # 8

(FILE 'HOME' ENTERED AT 06:21:23 ON 01 AUG 2002)

FILE 'CAPLUS' ENTERED AT 06:22:07 ON 01 AUG 2002

L1 633 S (LYOPHILIZE OR LYOPHILISE OR LYOPHILIZED OR LYOPHILISED) (5A)
L2 600 S L1 AND PY<=2000
L3 14 S (LYOPHILIZE OR LYOPHILISE OR LYOPHILIZED OR LYOPHILISED) (5A)
L4 12 S L3 AND PY<=2000
L5 638 S (LYOPHILIZE OR LYOPHILISE OR LYOPHILIZED OR LYOPHILISED) (S) T
L6 0 S (LYOPHILIZE OR LYOPHILISE OR LYOPHILIZED OR LYOPHILISED) (10A)
L7 332 S (LYOPHILIZE OR LYOPHILISE OR LYOPHILIZED OR LYOPHILISED) (10A)
L8 8 S L7 (S) CELL
L9 6 S L8 AND PY<=2000
L10 249 S (DRY OR DRIED) (10A) TEMPERATURE (S) CELL
L11 12962 S (DRY OR DRIED) (10A) CELL (1S) CELL
L12 12962 S (DRY OR DRIED) (10A) CELL (S) CELL
L13 0 S (DRY OR DRIED) (10A) CELL (S) ROOM ADJ TEMPERATURE
L14 314 S (DRY OR DRIED) (10A) CELL (S) TEMPERATURE
L15 193 S (DRY OR DRIED) (10A) CELL (10A) TEMPERATURE
L16 139 S (DRY OR DRIED) (5A) CELL (10A) TEMPERATURE
L17 90 S (DRY OR DRIED) (5A) CELL (5A) TEMPERATURE
L18 73 S (DRY OR DRIED) (3A) CELL (5A) TEMPERATURE
L19 41 S (DRY OR DRIED) (3A) CELL (3A) TEMPERATURE
L20 35 S L19 AND PY<=2000
L21 0 S L20 AND COMPETENT ADJ CELL
L22 1234 S COMPETENT CELL
L23 0 S COMPETENT ADJ CELL
L24 1348 S COMPETENT (A) CELL
L25 0 S L24 AND (DRIED OR DRY OR LYOPHIL?) (10A) TEMPERATURE
L26 1 S L24 AND (DRIED OR DRY OR LYOPHIL?) (S) TEMPERATURE

FILE 'STNGUIDE' ENTERED AT 06:38:46 ON 01 AUG 2002

FILE 'CAPLUS' ENTERED AT 06:43:28 ON 01 AUG 2002

L27 332 S (LYOPHILIZE OR LYOPHILISE OR LYOPHILIZED OR LYOPHILISED) (10A)
L28 3 S L27 AND REVIEW
L29 18 S (LYOPHILIZE OR LYOPHILISE OR LYOPHILIZED OR LYOPHILISED) (S)
L30 0 S L29 AND REVIEW
L31 23 S (LYOPHIL?) (S) TEMPERATURE (S) CELL
L32 0 S L31 AND REVIEW

FILE 'STNGUIDE' ENTERED AT 06:46:16 ON 01 AUG 2002

FILE 'CAPLUS' ENTERED AT 06:48:44 ON 01 AUG 2002

L33 91 S COMPETENT (A) CELL AND REVIEW
L34 11 S L33 AND METHOD
L35 35 S COMPETENT (A) CELL (10A) METHOD

FILE 'STNGUIDE' ENTERED AT 06:59:23 ON 01 AUG 2002

FILE 'CAPLUS' ENTERED AT 07:02:49 ON 01 AUG 2002

L36 840 S (LYOPHIL?) (10A) (METHOD OR PROCESS)
L37 538 S (LYOPHIL?) (5A) (METHOD OR PROCESS)
L38 27 S L37 AND (PREPAR? OR METHOD OR PROCESS OR PRODUC?) (10A) CELLS
L39 0 S GLASS ADJ TRANSITION
L40 58488 S GLASS (A) TRANSITION
L41 45418 S GLASS (A) TRANSITION (A) TEMPERATURE
L42 646 S L41 AND REVIEW
L43 0 S GLASS (A) TRANSITION (A) TEMPERATURE (S) GLASS (A) FORMING (A)
L44 1 S GLASS (A) TRANSITION (A) TEMPERATURE (S) GLASS (A) FORMING (A)
L45 31 S GLASS (A) FORMING (A) MATRIX
L46 4 S (GLASS (A) TRANSITION (A) TEMPERATURE OR TG) AND L45
L47 82940 S (GLASS (A) TRANSITION (A) TEMPERATURE OR TG)
L48 473 S L41 AND CELL
L49 94 S L41 (S) CELL
L50 0 S L49 AND REVIEW
L51 13814 S CELL (S) (TREHALOSE OR FICOLL OR SUCROSE OR DEXTRAN OR POLYET
L52 21 S (GLASS (A) TRANSITION (A) TEMPERATURE OR TG) AND L51
L53 5 S (GLASS (A) TRANSITION (A) TEMPERATURE) AND L51
L54 13 S COMPETENT (A) CELL (S) (TREHALOSE OR FICOLL OR SUCROSE OR DEX
L55 0 S (GLASS (A) TRANSITION (A) TEMPERATURE) AND L54
L56 0 S (GLASS (A) TRANSITION (A) TEMPERATURE) AND L54
L57 16187 S CELL (S) (TREHALOSE OR FICOLL OR SUCROSE OR DEXTRAN OR POLYET
L58 698 S L57 AND (DRY OR DRIED OR LYOPHIL?)
L59 17069 S CELL (S) (DRY OR DRIED OR LYOPHIL?)
L60 429 S L59 AND L58
L61 6 S L60 AND (TRANSFORMATION OR TRANSFECTION)

(FILE 'HOME' ENTERED AT 09:04:31 ON 02 AUG 2002)

FILE 'CAPLUS' ENTERED AT 09:04:45 ON 02 AUG 2002

L1	0 S GLASS ADJ TRANSITION
L2	58373 S GLASS (W) TRANSITION
L3	45357 S GLASS (W) TRANSITION (W) TEMPERATURE
L4	0 S L3 AND COMPETENT (A) CELL
L5	94 S L3 (S) CELL
L6	1 S L5 AND CARBOHYDRATE
L7	1 S L5 AND TREHALOSE
L8	0 S L3 (S) BACTERIA? (W) CELL
L9	0 S L3 (S) BACTERIA
L10	21 S L3 AND BACTERIA
L11	18 S L3 AND COLI